

Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of claims in the application where added material is shown in underlined type, deleted material is shown in ~~strikeout type~~:

Listing of Claims:

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Previously presented) A system for editing television signals comprising:

 a plurality of input connectors for receiving separate input video signals, and an output connector;

 a mixer for generating at said output connector a real-time output video signal derived from at least one of said input video signals;

 a single display monitor for simultaneously displaying each of said input video signals and said output video signal; and

 an imager coupled between said mixer and said display monitor for causing at least three images to be displayed on said display monitor in a split-screen format, said at least three images corresponding to said input video signals and said output video signal;

 at least one additional input connector for receiving one or more input audio signals and an additional output connector, said mixer further for generating a real-time output audio signal at said additional output connector derived from at least one said input audio signal;

 an input panel coupled to said mixer comprising said plurality of input connectors for receiving said input video signals and said one or more input audio signals;

a monitor patch panel coupled between said input panel, said mixer and said imager;
an LCD driver coupled between said imager and said display monitor;
an audio monitoring system coupled to said mixer and said input panel for causing each said input audio signal and said output audio signal to be heard;
a private line (P-L) communication and tally system coupled to said mixer; and
an output panel coupled to said mixer and said P-L communication and tally system comprising each said output connector.

7. (Previously presented) The system of Claim 6, further comprising a portable housing for containing said system for editing television signals.

8. (Original) The system of Claim 7, further comprising a flexible arm light attached to said housing for illuminating said system for editing television signals in low light levels.

9. (Original) The system of Claim 7, further comprising a hood detachably attached to said housing for decreasing ambient light on said display monitor.

10. (Original) The system of Claim 7, wherein said housing is flat black to minimize visual reflections.

11. (Original) The system of Claim 7, said input panel connectors comprising at least one analog video signal connector, at least one digital video signal connector, at least one analog audio signal connector, and at least one digital audio signal connector.

12. (Original) The system of Claim 8, wherein said input panel, said output panel and said monitor patch panel are disposed on said housing to enable logical and quick understanding by an operator of said system for editing television signals.

13. (Original) The system of Claim 12, wherein said input panel is located on a left side of said housing, said output panel is located on a right said of said housing, and said monitor patch panel is located at a backside of said housing.

14. (Original) The system of Claim 13, wherein said input and output panels are each disposed at an angle to enable easier viewing of said input panel connectors and said output panel connectors.

15. (Original) The system of Claim 7, said audio monitoring system comprising an LED display set, at least one monitor volume control, at least one loud speaker and at least one headphone connector.

16. (Original) The system of Claim 7, said output panel connectors comprising at least one analog video signal connector, at least one digital video signal connector, at least one analog audio signal connector, and at least one digital audio signal connector.

17. (Original) The system of Claim 16, said output panel connectors for causing said output video signal and said output audio signal to be coupled to a video recorder, a computer, a microwave device, a satellite device, and a DVD device.

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Original) A system for editing television signals comprising:

a plurality of input connectors for receiving separate input video signals and at least one input audio signal and at least two output connectors;

a mixer for generating at one said output connector a real-time output video signal derived from at least one of said input video signals, for generating at a separate output connector a real-time output audio signal derived from at least one said input audio signal, and for generating a preview signal derived from at least one of said input video signals;

a single display monitor for simultaneously displaying each of said input video signals and said output video signal;

an imager coupled between said mixer and said display monitor, said imager comprising a first, second and third quad split PC board coupled together for causing at least three images to be

displayed on said display monitor in a split-screen format, said at least three images corresponding to said input video signals and said output video signal;

an input panel coupled to said mixer comprising each of said input connectors;

a monitor patch panel coupled between said input panel, said mixer and said imager;

an LCD driver coupled between said imager and said display monitor;

an audio monitoring system coupled to said mixer and said input panel for causing each said input audio signal and said output audio signal to be heard;

a private line (P-L) communication and tally system coupled to said mixer;

an output panel coupled to said mixer and said P-L communication and tally system comprising each said output connector; and

a portable housing for containing said system for editing television signals.

22. (Cancelled).

23. (Cancelled).

24. (Cancelled).

25. (Cancelled).